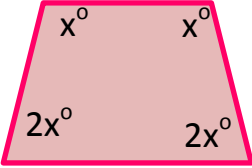
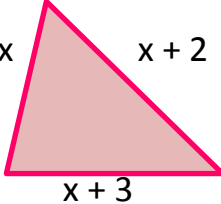




C	<p>Solve the following equation</p> $4x - 2 = 10 - 2x$	<p>Ernie is <math>x</math> years old, if you double his age and add three the answer is 33. Write an equation to represent this, solve it to work out his age.</p>	<p>Solve the following equation</p> $3(2x - 5) = 2(x + 10)$	<p>Write an equation to help you work out the value of '<math>x</math>'</p> 
D	<p>I get paid '<math>\pounds x</math>' each month, I spend <math>\pounds 325</math> on my rent and have <math>\pounds 1000</math> left. Represent this as an equation. Solve the equation to work out my yearly wage.</p>	<p>Solve this equation</p> $3(4x - 2) = 30$	<p>The perimeter of this shape is 20, work out the value of '<math>x</math>'</p> 	<p>Solve this equation for '<math>z</math>'</p> $7z - 4 = 3z + 16$
E	<p>Solve the following equation</p> $2(m + 7) = 24$	<p>Solve the following equation</p> $2x - 11 = 33$	<p>I buy four sweets costing '<math>s</math>' each, this comes to 44p. Write an equation to show this, solve it to work out the cost of one pen.</p>	<p>Solve this equation:</p> $\frac{y - 3}{2} = 12$
F	<p>Solve the following equation</p> $2x = 10$	<p>If you double my age the answer is 42, write an equation to represent this situation</p>	<p>Solve this equation for <math>y</math></p> $y - 11 = 35$	<p>Solve this equation for <math>p</math></p> $\frac{p}{3} = 12$